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161 [Sealed calls in Java packages](#)

Ayal Zaks, Vitaly Feldman, Nava Aizikowitz

 October 2000 **ACM SIGPLAN Notices , Proceedings of the 15th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications**, Volume 35 Issue 10

Full text available: pdf (192.57 KB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Determining the potential targets of virtual method invocations is essential for inter-procedural optimizations of object-oriented programs. It is generally hard to determine such targets accurately. The problem is especially difficult for dynamic languages such as Java, because additional targets of virtual calls may appear at runtime. Current mechanisms that enable inter-procedural optimizations for dynamic languages, repeatedly validate the optimizations at runtime. This paper addresses this ...

Keywords: Java, call devirtualization, call graph, class hierarchy graph, inter-procedural analysis, method inlining, object-oriented programming, sealed package

162 [Rendering II: Subband encoding of high dynamic range imagery](#)

Greg Ward, Maryann Simmons

 August 2004 **Proceedings of the 1st Symposium on Applied perception in graphics and visualization APGV '04**

Full text available: pdf (1.14 MB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The transition from traditional 24-bit RGB to high dynamic range (HDR) images is hindered by excessively large file formats with no backwards compatibility. In this paper, we propose a simple approach to HDR encoding that parallels the evolution of color television from its grayscale beginnings. A tone-mapped version of each HDR original is accompanied by restorative information carried in a subband of a standard 24-bit RGB format. This subband contains a compressed *ratio image*, which whe ...

Keywords: high dynamic range image formats, image processing, lossy compression

163 [Network objects](#)

Andrew Birrell, Greg Nelson, Susan Owicki, Edward Wobber

 December 1993 **ACM SIGOPS Operating Systems Review , Proceedings of the**



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Relevance scale ☐ ☐ ☐ ☐ ☐**41** [An experimental object-based sharing system for networked databases](#)

Doug Fang, Shahram Ghandeharizadeh, Dennis McLeod

April 1996 **The VLDB Journal — The International Journal on Very Large Data Bases**,

Volume 5 Issue 2

Full text available: [pdf \(195.97 KB\)](#)Additional Information: [full citation](#), [abstract](#), [index terms](#)

An approach and mechanism for the transparent sharing of objects in an environment of interconnected (networked), autonomous database systems is presented. An experimental prototype system has been designed and implemented, and an analysis of its performance conducted. Previous approaches to sharing in this environment typically rely on the use of a global, integrated conceptual database schema; users and applications must pose queries at this new level of abstraction to access remote informatio ...

Keywords: Database system interoperability, Experimental prototype benchmarking, Object sharing

42 [Dynamic compilation techniques: Inlining java native calls at runtime](#)

Levon Stepanian, Angela Demke Brown, Allan Kielstra, Gita Koblents, Kevin Stoodley

June 2005 **Proceedings of the 1st ACM/USENIX international conference on Virtual execution environments**Full text available: [pdf \(416.42 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We introduce a strategy for inlining native functions into Java™ applications using a JIT compiler. We perform further optimizations to transform inlined *callbacks* into semantically equivalent lightweight operations. We show that this strategy can substantially reduce the overhead of performing JNI calls, while preserving the key safety and portability properties of the JNI. Our work leverages the ability to store statically-generated IL alongside native binaries, to facilitate nati ...

Keywords: JIT compilation, JNI, Java, inlining, native code

43 [Mixin modules](#)

Dominic Duggan, Constantinos Sourelis

June 1996 **ACM SIGPLAN Notices , Proceedings of the first ACM SIGPLAN international conference on Functional programming**, Volume 31 Issue 6

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inherit\$

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